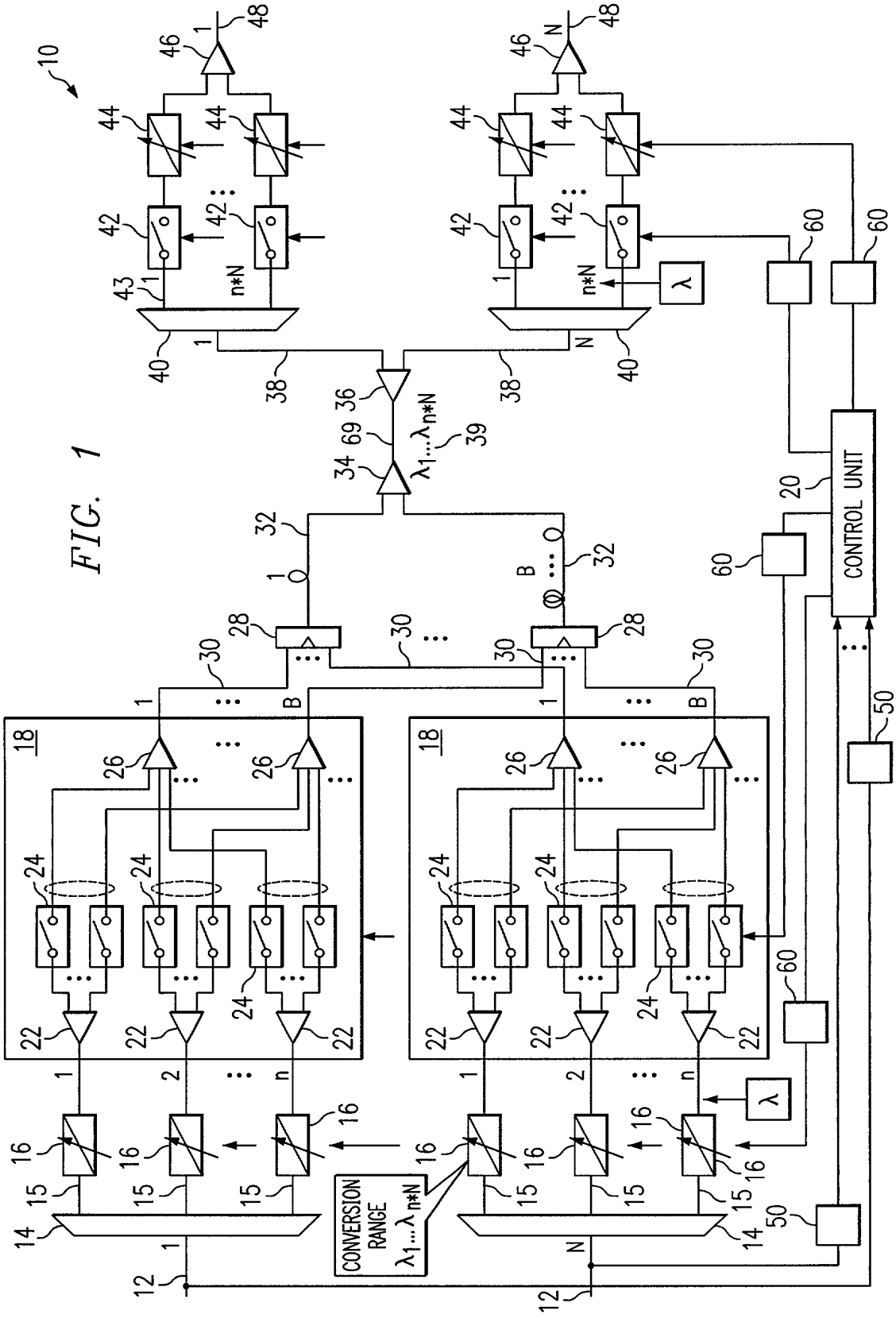
10
46
48
44
42
43
n*N
40
38
36
34
69
39
32
28
30
18
26
24
22
16
15
14
12
CONVERSION RANGE
$\lambda_{1...}\lambda_{n*N}$
60
50
20
CONTROL UNIT
λ

FIG. 1

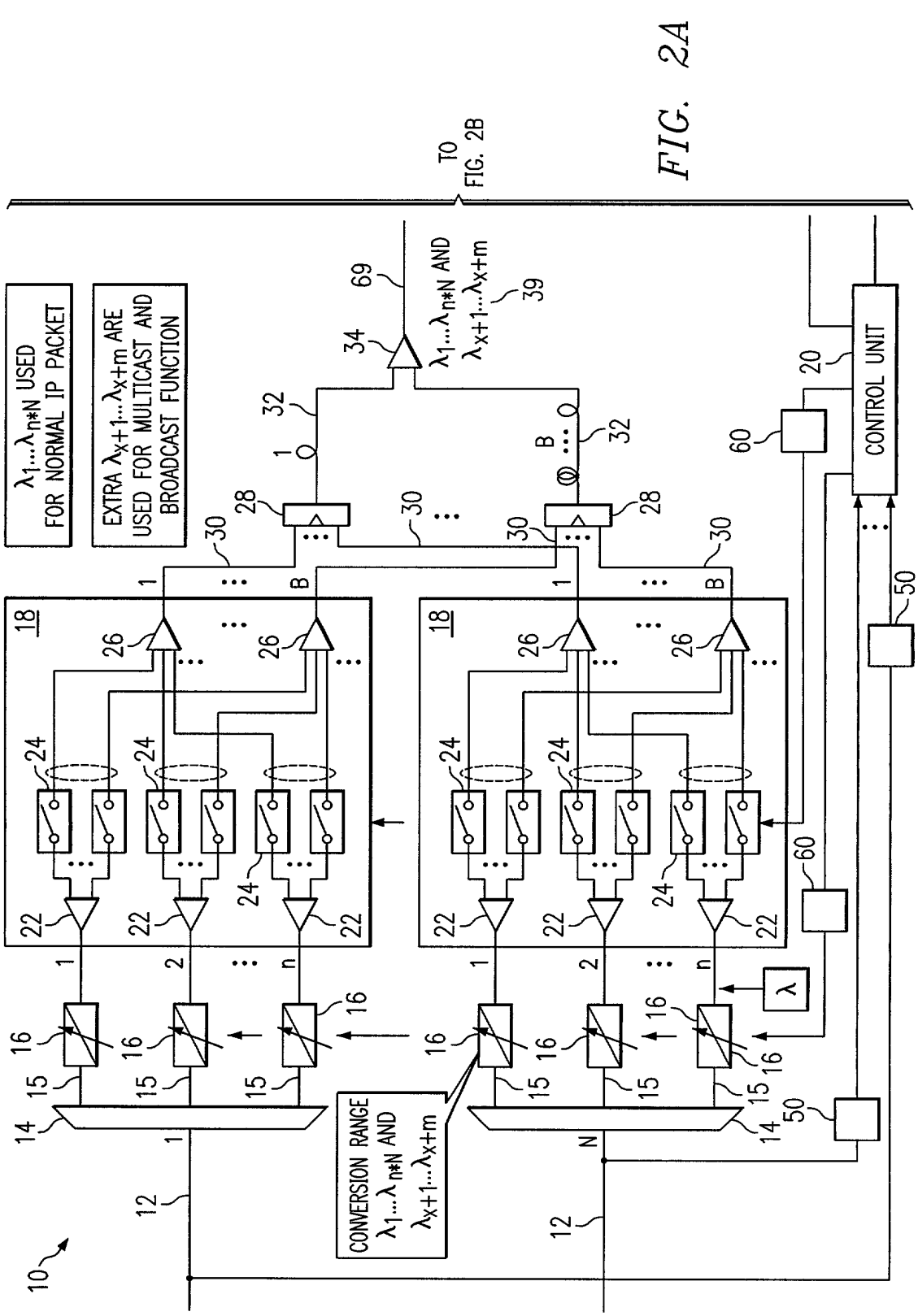
$\lambda_1 \ldots \lambda_{n*N}$ USED FOR NORMAL IP PACKET
EXTRA $\lambda_{x+1} \ldots \lambda_{x+m}$ ARE USED FOR MULTICAST AND BROADCAST FUNCTION
$\lambda_1 \ldots \lambda_{n*N}$ AND $\lambda_{x+1} \ldots \lambda_{x+m}$
CONVERSION RANGE $\lambda_1 \ldots \lambda_{n*N}$ AND $\lambda_{x+1} \ldots \lambda_{x+m}$
CONTROL UNIT
TO FIG. 2B
10
12
14
15
16
18
20
22
24
26
28
30
32
34
39
50
60
69
λ

FIG. 2A

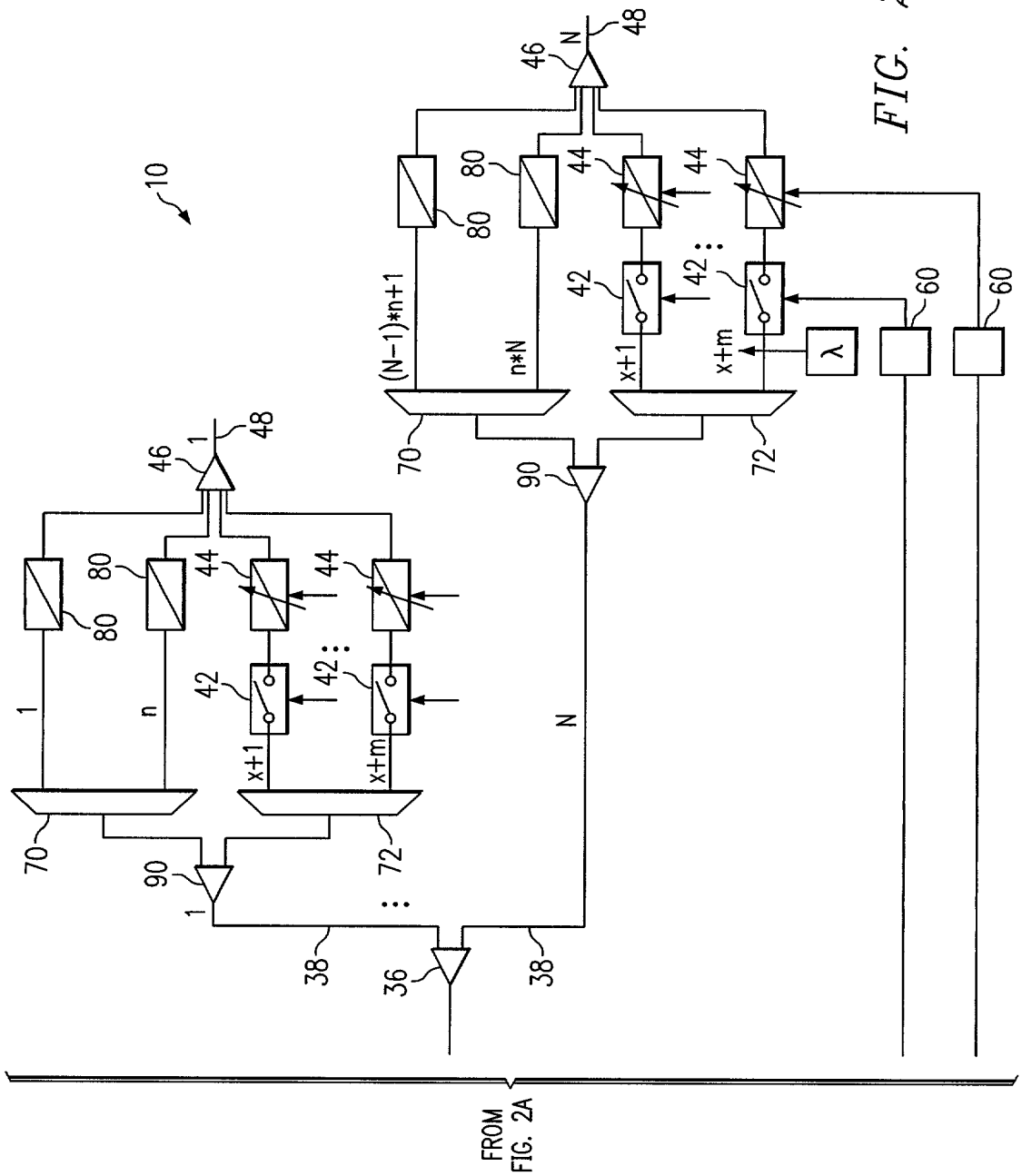

FIG. 2B

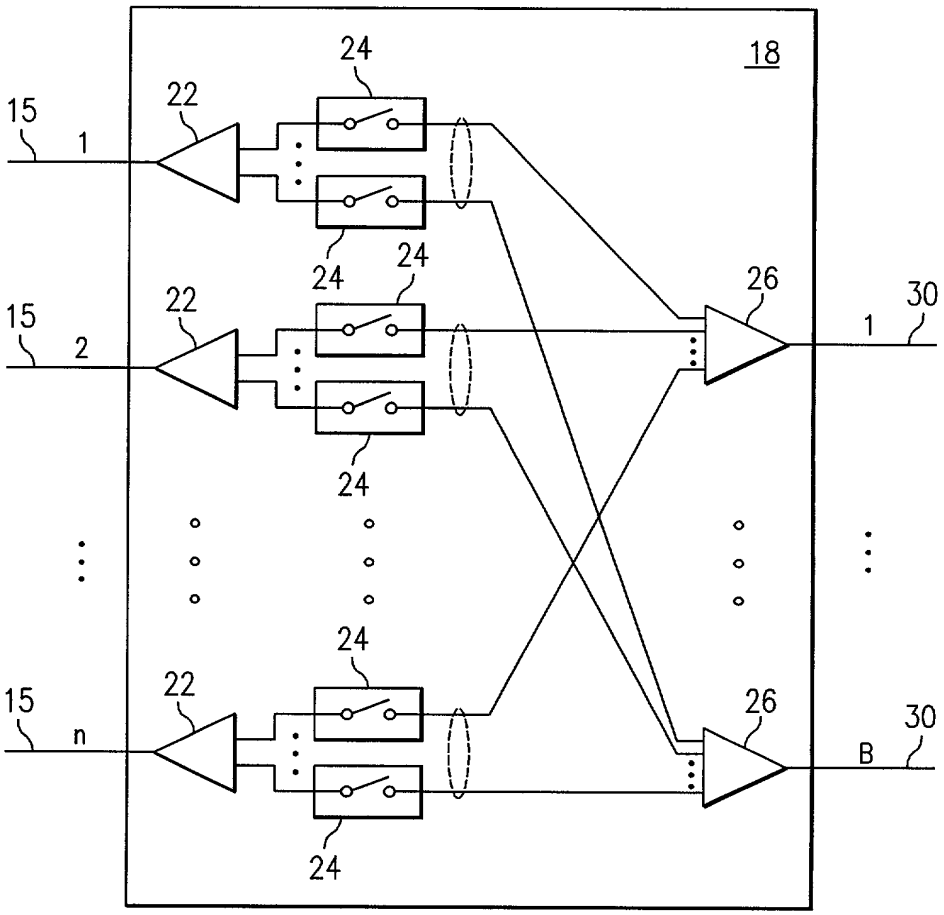

FIG. 3